What is Claimed is:

[c1] A method for positioning a print integrity image capture device, comprising:

providing electronic document data having print integrity information to an image processor;

identifying a location of integrity markings to be provided on a tangible copy of at least a page generated from the electronic document data;

printing the tangible copy based on the electronic document data;

automatically adjusting an image capture device location based on the identified integrity marking location for the tangible print; and

capturing an image of at least a portion of a tangible print based on the identified image capture location.

[c2] The method of claim 1, further comprising providing necessary scheduling information to at least one of a feeding device and a sorting device.

[c3] The method of claim 2, wherein the scheduling information is in the form of skip pitches for a printing station.

[c4] The method of claim 2, wherein the scheduling information is in the form of a delayed paper feed for a sorting device.

[c5] The method of claim 1, further comprising analyzing an image to determine which integrity marking is located on the tangible print of electronic document data.

[c6] The method of claim 1, further comprising relaying an integrity marking number to a production management system.

[c7] The method of claim 1, further comprising determining whether all tangible prints of electronic document data have been printed based on the print integrity information.

[c8] The method of claim 1, further comprising determining whether all documents have been printed based on the print integrity information.

[c9] The method of claim 1, wherein the image capture device is a camera and

automatically adjusting the image capture device comprises mechanically moving the camera relative to the tangible copy based on the identified integrity marking location.

[c10] The method of claim 1, wherein the image capture device is a scanner and automatically adjusting the image capture device comprises adjusting the decoding region of the scanner relative to the tangible copy based on the identified integrity marking location.

[c11] The method of claim 1, wherein determining the location of the integrity markings for each document comprises an operation performed by a raster image processor.

[c12] The method of claim 1, wherein determining the location of the integrity markings for each document comprises an operation performed by a print system glyph generator.

[c13] The method of claim 1, wherein determining the location of the integrity markings for each document is comprises an operation performed by a page authoring tool.

[c14] The method of claim 1, wherein the integrity marking location information comprises metadata elements that describe at least one of a variable data identifier type, a name, a value and location coordinate values.

[c15] The method of claim 1, wherein the integrity markings are glyphs.

[c16] The method of claim 1, wherein the integrity markings are bar codes.

[c17] The method of claim 1, wherein the print integrity markings are rectangular in shape.

[c18]

A method for positioning a print integrity image capture device, comprising:

providing electronic document data having print integrity information to an image processor;

identifying a location of integrity markings to be provided on a tangible print of at least a page generated from the electronic document data;

retrieving integrity marking location information;

printing the tangible copy based on the electronic document data;

automatically adjusting an image capture device location based on the identified integrity marking location for the tangible print; and

capturing an image of at least a portion of a tangible print based the identified image capture location.

[c19] The method of claim 18, further comprising providing necessary scheduling information to at least one of a feeding device and a sorting device.

[c20] The method of claim 19, wherein the scheduling information is in the form of skip pitches for a printing station.

[c21] The method of claim 19, wherein the scheduling information is in the form of a delayed paper feed for a sorting device.

[c22] The method of claim 18, further comprising analyzing an image to determine which integrity marking is located on the tangible copy of electronic document data.

[c23] The method of claim 18, further comprising relaying an integrity marking number to a production management system.

[c24] The method of claim 18, further comprising determining whether all tangible copies of electronic document data have been printed based on the print integrity information.

[c25] The method of claim 18, further comprising determining whether all documents have been printed based on the print integrity information.

[c26] The method of claim 18, wherein the image capture device is a camera and automatically adjusting the image capture device comprises mechanically moving the camera relative to the tangible copy based on the identified integrity marking location.

[c27] The method of claim 18, wherein the image capture device is a scanner and automatically adjusting the image capture device comprises adjusting the

decoding region of the scanner relative to the tangible copy based on the identified integrity marking location.

[c28] The method of claim 18, wherein determining the location of the integrity markings for each document comprises an operation performed by a raster image processor.

[c29] The method of claim 18, wherein determining the location of the integrity markings for each document comprises an operation performed by a print system glyph generator.

[c30] The method of claim 18, wherein determining the location of the integrity markings for each document is comprises an operation performed by a page authoring tool.

[c31] The method of claim 18, wherein the integrity marking location information comprises metadata elements that describe at least one of a variable data identifier type, a name, a value and location coordinate values.

[c32] The method of claim 18, wherein the integrity markings are glyphs.

[c33] The method of claim 18, wherein the integrity markings are bar codes.

[c34] The method of claim 18, wherein the print integrity markings are rectangular in shape.